MAG 3.4.0 - June 2014

Features and Bug Fixes

- The HRW-NMM-* products are now made from the NMMB (Nonhydrostatic Multiscale Meteorological Model on the B grid).
- High resolution windows updates:
 - WUS and WUS have been replaced with a single CONUS area, available for cycles 00z and 12z
 - o HAWAII and GUAM, have been added, available for cycles 00z and 12z
 - PUERTO RICO has been added, available for cycles 06z and 18z
 - ALASKA, previous only available for cycle 18z, is now also available for cycle 06z.
 - 10m wnd precip product has been added for all areas
- 10m wnd precip product has been added for model NAM-HIRES
- The redirects that allowed users to continue to use the legacy URL constructs such as:

http://mag.ncep.noaa.gov/GemPakTier/MagGemPakImages and

http://mag.ncep.noaa.gov//NCOMAGWEB/appcontroller have been removed, and an appropriate message directing the user to the correct format is displayed.

- Discontinue creating GFS POLAR dom_precip_type images (not displayed on the website)
- Add Day Loops for all forecast hours on Tropical Guidance Page

Requirements for MAG 3.5 are currently under review and will be announced soon.